

| Nazwa chemiczna | AlphaTec [®] | AlphaTec [®] | Barrier [®] | Bi-Colour [™] E | ChemTek [™] | ChemTek [™] | Extra [™] | Neotop [™] | PVA [®] | Scorpio [®] | Snorkel [®] | Sol-Vex [®] | Sol-Vex [®] | Sol-Vex [®] | Vitrex [™] |
|--|-----------------------|-----------------------|----------------------|--------------------------|----------------------|----------------------|--------------------|---------------------|------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------------|
| 1-metoksy-2-propanol | 120-240 | 60-120 | >480 | 10-30 | 240-480 | 240-480 | 10-30 | 30-60 | >480 | 60-120 | 10-30 | 296 | 240-480 | 236 | 10-30 |
| acetone | 6 | <10 | >480 | 8 | >480 | >480 | 15 | 17 | 37 | <5 | <5 | 10 | 10-30 | 7 | <5 |
| acetonitryl | 13 | <10 | >480 | 14 | >480 | >480 | 10 | 34 | 145 | 28 | <10 | 14 | 20 | 11 | <5 |
| akrylan metylu | <10 | <10 | >480 | <10 | 240-480 | 10-30 | <10 | <10 | >480 | <10 | <10 | 10-30 | 10-30 | <10 | <10 |
| akrylonitryl | 6 | <10 | >480 | 9 | >480 | >480 | 10 | 15 | >480 | 43 | <10 | 7 | <10 | <10 | <10 |
| aldehid glutarowy 50% | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | <10 | >480 | >480 | >480 | >480 | >480 | >480 |
| alkohol alilowy | 30-60 | 10-30 | >480 | 10-30 | >480 | 30-60 | 10-30 | 120-240 | <10 | 240-480 | 60-120 | 30-60 | 30-60 | 51 | 10-30 |
| alkohol butylowy | >480 | >480 | >480 | 120 | >480 | >480 | 120 | >480 | 60-120 | >480 | 120-240 | >480 | >480 | >480 | >480 |
| alkohol izopropylowy | >480 | >480 | >480 | 80 | 240-480 | 240-480 | 80 | 120-240 | 55 | 240-480 | 95 | >480 | >480 | >480 | 96 |
| alkohol oktylowy | >480 | >480 | >480 | >480 | >480 | >480 | >480 | 120-240 | >480 | 120-240 | 240-480 | >480 | >480 | >480 | 240-480 |
| benzen | 14 | <10 | >480 | <10 | 19 | >480 | 5 | 10 | >480 | <5 | <5 | 24 | 28 | 22 | <5 |
| benzyna | 120-240 | 60-120 | >480 | <10 | >480 | >480 | <10 | 10-30 | >480 | 30-60 | 60-120 | 240-480 | 240-480 | 134 | 60-120 |
| benzyna ciężka hydroodsarczona (ropa naftowa) | 240-480 | 120-240 | >480 | <10 | >10 | >480 | <10 | 10-30 | >480 | 10-30 | 10-30 | 240-480 | 240-480 | 240-480 | 10-30 |
| benzyna lakowa | >480 | >480 | >480 | 10 | 10-30 | >480 | 12 | 48 | >480 | 60-120 | 10-30 | >480 | >480 | >480 | 240-480 |
| benzyna lekka hydroodsarczona (ropa naftowa) | >480 | >480 | >480 | 10-30 | >10 | >480 | 10-30 | 10-30 | >480 | 60-120 | 10-30 | >480 | >480 | >480 | 120-240 |
| bezwonny uorowodyr | <10 | <10 | 90 | <10 | >480 | >480 | <10 | 65 | <10 | 25 | 2 | <10 | <10 | 1 | <10 |
| bisfenol A | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 |
| chlorek benzolu | <10 | <10 | >480 | <10 | >480 | >480 | <10 | <10 | >480 | <10 | <10 | >10 | >10 | <10 | <10 |
| chlorek metylenu | <10 | <10 | 16 | 1 | 9 | 142 | 1 | 4 | >480 | <10 | <10 | 4 | 4 | 2 | <10 |
| chlorek tynylu | <10 | <10 | 120-240 | 120-240 | <10 | >480 | <10 | <10 | 120-240 | <10 | <10 | <10 | <10 | <10 | <10 |
| chloroform | <10 | <10 | 32 | <10 | <10 | 120-240 | <10 | <10 | >480 | <10 | <10 | <10 | <10 | <10 | <10 |
| cykloheksanol | >480 | >480 | >480 | 10-30 | >480 | >480 | <10 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 |
| cykloheksanon | 55 | 16 | >480 | 30-60 | >480 | 10-30 | 35 | 39 | >480 | 51 | 30 | 69 | 113 | 42 | 6 |
| destylat lekki hydroodsarczony (ropy naftowej) | >480 | >480 | >480 | 10-30 | >480 | 10-30 | >480 | 10-30 | >480 | 30-60 | 10-30 | >480 | >480 | >480 | >480 |
| dimetyloamina | 28 | 10-30 | >480 | <5 | 8 | 57 | 6 | 9 | 11 | <5 | <5 | 57 | 79 | 17 | <5 |
| dimetyloformamid | 18 | <10 | >480 | 99 | >480 | >480 | 91 | 58 | 13 | 35 | 19 | 19 | 43 | <5 | <5 |
| dimetylusulfotlenek | 120-240 | 60-120 | >480 | >480 | >480 | >480 | 240-480 | >480 | <10 | >480 | <10 | 300 | 240-480 | >120 | >10 |
| disiarczek węgla | 10-30 | <10 | >480 | <5 | <5 | >480 | <5 | <5 | >480 | <5 | <5 | 12 | <5 | 12 | <10 |
| etanol | 240-480 | 120-240 | >480 | 20 | 240-480 | >480 | 10-30 | 350 | <10 | >480 | 60-120 | >480 | >480 | 170 | 30-60 |
| eter metylowo-t-butylowy | >480 | >480 | >480 | <10 | <10 | <10 | <10 | <10 | >480 | 10-30 | <10 | >480 | >480 | >480 | 60-120 |
| etyloamina | 60-120 | 30-60 | >480 | 10-30 | 60-120 | 10-30 | <10 | 60-120 | 240-480 | 60-120 | <10 | 83 | 60-120 | 85 | 30-60 |
| etylobenzen | <10 | <10 | >480 | <10 | 120-240 | <10 | <10 | <10 | >480 | <10 | <10 | 10-30 | 10-30 | <10 | <10 |
| fenol | 78 | 10-30 | >480 | 202 | >480 | >480 | 245 | >480 | >480 | >480 | 220 | 78 | 60-120 | 64 | <10 |
| formaldehid, 35% | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 |
| fosforan trikrezylu | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 |
| freon TF | >480 | >480 | >480 | >20 | <10 | <10 | <10 | 10-30 | >480 | 240-480 | <10 | >480 | >480 | >480 | 60-120 |
| ftalan dibutylu | >480 | >480 | 240-480 | 10-30 | >480 | >480 | 10-30 | 60-120 | >480 | 60-120 | 60-120 | >480 | >480 | >480 | 240-480 |
| gamma-butyrolakton | <10 | <10 | >480 | 240-480 | >480 | >480 | >480 | 120-240 | 120-240 | >480 | <10 | 10-30 | 10-30 | <10 | <10 |
| glikol butylowy | 240-480 | 120-240 | >480 | 30-60 | >480 | >480 | 10-30 | 120-240 | 120-240 | >480 | <10 | 240-480 | 240-480 | 240-480 | 10-30 |
| glikol etylenowy | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | 120-240 | >480 | >480 | >480 | >480 | >480 | 60-120 |
| glikol etylowy | 120-240 | 60-120 | >480 | 10-30 | >480 | 10-30 | 10-30 | 60-120 | <10 | 290 | 10-30 | 120-240 | 120-240 | 120-240 | 30-60 |
| glikol propylenowy | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | 60-120 |
| heksametyldisilazan | >480 | >480 | >480 | 67 | <10 | >480 | 30-60 | 30-60 | >480 | 30-60 | 10-30 | >480 | >480 | >480 | 120-240 |
| heksan | >480 | >480 | >480 | <5 | 10-30 | >480 | 7 | 27 | >480 | 78 | 9 | >480 | >480 | >480 | >480 |
| heptan | >480 | >480 | >480 | <10 | 9 | >480 | <10 | 27 | >480 | 15 | <10 | >480 | >480 | >480 | >480 |
| izoforon | 120-240 | 60-120 | >480 | 10-30 | >480 | 10-30 | 10-30 | 30-60 | >480 | 60-120 | <10 | 240 | 240-480 | 120-240 | 10-30 |
| izooktan | >480 | >480 | >480 | 30-60 | 10-30 | >480 | 10-30 | 150 | >480 | >480 | 10-30 | >480 | >480 | >480 | >480 |
| izopropanol | >480 | >480 | >480 | 80 | >480 | >480 | 71 | 120-240 | 55 | 240-480 | 95 | >480 | >480 | >480 | 96 |
| ksylen | 41 | 10 | >480 | <10 | 10-30 | >480 | 9 | 8 | >480 | 17 | 6 | 83 | 90 | 56 | <5 |
| kwasy akrylowe | 30-60 | 10-30 | >480 | 60-120 | >480 | 240-480 | 60-120 | 64 | <10 | >480 | 166 | 69 | 30-60 | 40* | <5 |
| kwasy azotowe 70% | 53* | 14* | >480 | 235 | >480 | >480 | >480 | >480 | <10 | >480 | 198 | 41* | 60-120* | 40* | <5 |
| kwasy bromopropionowe | >480* | >480* | >480 | >480 | >480 | >480 | 240-480 | >480 | <10 | >480 | 120-240 | >480* | >480* | >480* | 120-240* |
| kwasy chlorowodorowe, 37% | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | <10 | >480 | >480 | >480 | >480 | >480 | 394* |
| kwasy uorowodorowe, 48% | 120-240* | 60-120* | >480 | >480 | >480 | >480 | 369 (95%) | >480 | <10 | >480 | >480 | 120-240* | 120-240* | 179* | <10 |
| kwasy fosforowe, stężony | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | <10 | >480 | >480 | >480 | >480 | >480 | >480 |
| kwasy mleczkowe, roztwór wodny | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | <10 | >480 | >480 | >480 | >480 | >480 | >480 |
| kwasy mrowkowe, 98-100% | 30-60 | 10-30 | >480 | 108 | 240-480 | 240-480 | 58 | >480 | <10 | >480 | 76 | 46 | 30-60 | 22 | <10 |
| kwasy nadctowe, 39% | 124 | 30-60 | >480 | 62 | >480 | >480 | 60-120 | 300 | 1 | >480 | 155 | 60-120 | 60-120 | 55 | 20 |
| kwasy octowe lodowate | 104 | 23 | >480 | 129 | >480 | >480 | 135 | 193 | <10 | >480 | >120 | 155 | 190 | 61 | 9 |
| kwasy siarkowe, 96% | 55* | 50* | >480 | 149 | 265 | >480 | 258 | 201 | <5 | 302 (95%) | 35 | 105* | 127* | 63* | 13 |
| kwasy szczawioowe, roztwór wodny | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | <10 | >480 | >480 | >480 | >480 | >480 | >480 |
| metakrylan metylu | 10-30 | <10 | >480 | <10 | 60-120 | <10 | <10 | 10 | 240-480 | <10 | <10 | 27 | 10-30 | 19 | <10 |
| metanol | 70 | 21 | >480 | 41 | >480 | >480 | 44 | 116 | 5 | 154 | 35 | 127 | 129 | 35 | 6 |
| metyloamina, 40% | >480 | >480 | >480 | 10-30 | >480 | >480 | <10 | >480 | <10 | >480 | 60-120 | >480 | >480 | >480 | 10-30 |
| metyloetyloketon | 7 | <10 | >480 | 7 | 237 | >480 | 8 | 9 | 41 | 5 | <10 | 10 | 13 | 5 | <5 |
| metyloizobutyloketon | <10 | <10 | >480 | 9 | 240-480 | 10-30 | 14 | 13 | 60-120 | 16 | <10 | 37 | 10-30 | 27 | <10 |
| monochlorobenzen | <10 | <10 | >480 | <10 | 10-30 | >480 | <10 | <10 | >480 | <10 | <10 | 10-30 | 10-30 | <10 | <10 |
| monoetanoloamina | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | 240-480 | >480 | >480 | >480 | >480 | >480 | >480 |
| n-metylo-2-pirolidon | 10-30 | <10 | >480 | 26 | >480 | 120-240 | 30-60 | 10-30 | <10 | 10-30 | <10 | 27 | 10-30 | 10-30 | <10 |
| n-undekan | >480 | >480 | >480 | 30-60 | 10-30 | >480 | 10-30 | 60-120 | >480 | 120-240 | <10 | >480 | >480 | >480 | >480 |
| nadtlenek wodoru 30% | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 | 140 |
| nafta | >480 | >480 | >480 | 60-120 | 60-120 | >480 | 30-60 | 240-480 | >480 | >480 | >480 | >480 | >480 | >480 | >480 |
| nafta VMP | 60-120 | 30-60 | >480 | 10-30 | >10 | >480 | <10 | 30-60 | >480 | 60-120 | 60-120 | >480 | >480 | 84 | 30-60 |
| nitrobenzen | 60-120 | 30-60 | >480 | <10 | >480 | >480 | <10 | <10 | >480 | <10 | <10 | 105 | 305 | 105 | 10-30 |
| octan 1-metoksy-2-propylu | 120-240 | 60-120 | >480 | <10 | >480 | 30-60 | <10 | 10-30 | >480 | 10-30 | <10 | 203 | 120-240 | 132 | <10 |
| octan butylu | 49 | 10-30 | >480 | 10-30 | 60-120 | 10-30 | 16 | 23 | >480 | 9 | 7 | 66 | | | |